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Barry E. Sammons, Reg. No. 25,608

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 6,990,167
Title: Image Reconstruction Method For Divergent Beam Scanner
Issued: January 24, 2006
Serial No.: 10/651,673
Filed: August 29, 2003
Applicant: Guang-Hong Chen
Docket: 960296.00003

Certificate
FEB 24 2006
of Correction

NOTICE OF PRINTING ERRORS

Assistant Commissioner for Patents
Washington DC 20231

Dear Sir:

In the matter of the above-entitled patent, it is desired to make of record the following printing errors which appear in the issued patent document:

Column 10, line 19, Eq. (32), " $\int_0^{2\pi} d\phi_r \frac{1}{\cos(\beta^\pi - \phi_r)} \frac{\partial}{\partial q} g(\phi_r, q) |_{q=t}$."

should be -- $\int_0^{2\pi} d\phi_r \frac{1}{\cos(\beta^\perp - \phi_r)} \frac{\partial}{\partial q} g(\phi_r, q) |_{q=t}$ --.

Column 11, line 3, Eq. (38), " $\frac{\partial}{\partial q} g(\phi_r, q) |_{q=t} = \frac{\partial}{\partial t} g_m[\gamma(\phi_r, t)]$,"

should be -- $\frac{\partial}{\partial q} g(\phi_r, q) |_{q=t} = \frac{\partial}{\partial t} g_m[\gamma(\phi_r, t)]$, --.

Respectfully submitted,

GUANG-HONG CHEN

Date: 2/7/06

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